

Physically Painted Artwork Requirements:

- 1. Paint on canvases as close to the actual size of the box sides it's going on.
 - a. You may do one canvas for each side (5 total including the top) OR do one large canvas for all sides (close to actual size) and a separate canvas for the top.
- 2. Be aware of the art focal point in relations to the utility box elements (i.e. handles, vents, cut outs, protrusions (will be covered), and windows (will not be covered).
- 3. When painting for each side, the joining of one side to the next must line up. It is best to include
- 2. Scan larger (150 DPI) than the actual size so when reduced it will not be pixelated.
- 3. Send Jpeg (8.5" x 11") for color reference and send actual print file in PDF format.
- 4. It is recommended to use acrylic paint on canvases for best results and a quicker drying time.

Digitally Rendered Artwork Requirements:

- 1. Send artwork full size at 350 DPI or 50% of actual size.
- 2. If designing for multiple sides, include 2" bleeds all around (every surface will need to have bleeds).
- 3. If there is text or copy, convert them to curves.
- 4. Embed any images if designing in Adobe Illustrator.
- 5. Use CMYK
- 6. Flatten any Lens, Gradient, any Effects.
- 7. Clean construction of art work helps.
- 8. Design art proportioned to the size of the utility box (one for each side; it should fall into the measurements as close as possible)
- 9. Be aware of the art focal point in relations to the utility box elements (i.e. handles, vents, cut outs, protrusions (will be covered), and windows (will not be covered).